

(FILE 'HOME' ENTERED AT 13:38:38 ON 21 NOV 2001)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:39:02 ON 21 NOV 2001

L1 1 S MICROPLATE? (P)MICROARRAY(P)HYBRIDIZ?
L2 0 S MICROARRAY (P) (POLYETHYLENE OR POLYPROPYLENE) (P)HYBRIDIZ?
L3 4 S MICROARRAY (P) (POLYETHYLENE OR POLYPROPYLENE)
L4 208 S MICROARRAY (P)MODIF?
L5 1 S L4 (P) (WET? OR SOAK?)
L6 8 S L4 (P) (AMINO OR CARBOXYL OR THIOL OR ETHANOL OR METHANOL OR

L1 ANSWER 1 OF 1 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1999:177519 BIOSIS
DN PREV199900177519
TI Identification of neuroblastoma associated candidate genes using
subtractive **hybridization** and **microarray** screening: A
microplate format for screening and quantitation.
AU Nagalla, S. R.; Wang, Z.; Tian, Q.; Bagby, G. C.; Pattee, P.
CS Dep. Pediatrics, Oregon Health Sci. Univ., Portland, OR 97201 USA
SO Proceedings of the American Association for Cancer Research Annual
Meeting, (March, 1999) Vol. 40, pp. 405.
Meeting Info.: 90th Annual Meeting of the American Association for Cancer
Research Philadelphia, Pennsylvania, USA April 10-14, 1999 American
Association for Cancer Research
. ISSN: 0197-016X.
DT Conference
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